

ABSTRACT OF THE DISCLOSURE

A skateboard includes a board portion and front wheels and rear wheels are respectively connected to an underside of the board portion by two shafts. Each of the shafts has two disks and each disk 5 has a conductive ring. Each wheel includes a magnetic ring and a coil encloses the magnetic ring. A conductive circular casing is mounted to the coil and has a plurality of LEDs. Two legs extend from each of the LEDs and are electrically connected to the conductive ring on the disk. The LEDs illuminate while the wheels are rotated. A plurality of LEDs 10 are embedded in a periphery of the board portion and wires extending from the conductive rings are connected to the LEDs via grooves defined in the board portion.